

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		09842948
	Filing Date		2001-08-27
	First Named Inventor	Petry, et al.	
	Art Unit	2191	
	Examiner Name	Wang, Rongfu Phillip	
	Attorney Docket Number	C00-033 CON	

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	4	6025854		2000-02-15	Hinz, et al.	
	5	4985846		1991-01-15	Fallon	
	6	6381357		2002-04-30	Tan, et al.	
	7	6427099		1999-07-30	Heinemann	
	8	5040228		1991-08-13	Bose, et al.	

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9	6763515		2004-07-13	Vazquez	
10	5673334		1997-09-30	Nichiani, et al.	
11	5715051		1998-02-03	Luster	
12	6836287		2004-12-28	Nakahara	
13	5768401		1998-06-16	Csipkes, et al.	
14	7034825		2006-04-25	Stowe, et al.	
15	5821993		1998-10-13	Robinson, Davie	
16	6944584		2005-09-13	Tenney, et al.	
17	7305114		2007-12-04	Wolff, et al.	
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3	Cognex Corporation, MVS-8000 Series, Amazon SMD Programmer's Guide, 1999	<input type="checkbox"/>
4	Cognex Corporation, VPRO 0.7, Diagnostic Display, 2000	<input type="checkbox"/>
5	AT&T Laboratories, Virtual Network Computing - Diagnostic Display, http://www.hep.phy.cam.ac.uk/vnc_docs/index.html , Publication Date 2000	<input type="checkbox"/>
6	Cognex Corporation, In-Sight Support and Learning Programs, www.cognex.com/support/insight , 2000	<input type="checkbox"/>
7	www.fullinterview.com , DCOM Technical Overview, http://www.fullinterview.com/allpaperpresentations/ece/DCOM%20Technical%20Overview.doc	<input type="checkbox"/>
	no date	
8	Ho, Yeuk Fai, Model-based image processing: Analysis, Modeling, simulation and application, Abstract retrieved from ProQuest 6/19/2006	<input type="checkbox"/>
9	Telnet From Wikipedia, the free encyclopedia, TELNET (TERminal NETWORK) is a network protocol used on the Internet or local area networks, 1973	<input type="checkbox"/>
10	X Window System From Wikipedia, the free encyclopedia, The X Window System (commonly X or X11), 1984	<input type="checkbox"/>
11	Muscedere, Roberto, et al, A multiple in-camera processing system for machine vision, Abstract retrieved from Proquest 6/19/2006	<input type="checkbox"/>

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12	Cognex Corporation, Cognex 8000 - Machine Vision System, CVL User's Guide, CVL 4.7 590-6162, 1998	<input type="checkbox"/>
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